1293

1293

S

N

800 ft

600 ft

400 ft

200 ft

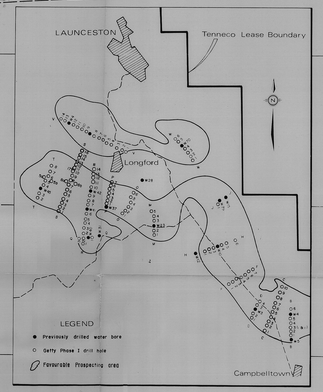
0 (Sea Level)

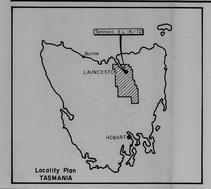
200 ft

400 ft

W80	W37	P-1	P-2	P-3	P-4	P-5	P-6	P-7
517' A.S.L.	517' A.S.L.	524' A.S.L.	507' A.S.L.	527' A.S.L.	514' A.S.L.	501' A.S.L.	471' A.S.L.	458' A.S.L.
T.D.470'	T.D.490'	T.D.500'	T.D.490'		T.D.500'	T.D.500'	T.D.510'	T.D.495'

LOWER LIMIT OF RECENT OXIDATION





LEGEND

Recent Alluvium	Sand	Basalt —	TERTIARY (Pliocene)
Ironstone Gravel Laterite	Arkosic Sand	Dolerite —	JURASSIC
Clay	Gravel	Sandstone —	TRIASSIC
Silt	Wood, Peat, Carbonaceous Material		

SCALE

VERTICAL SCALE
1 Inch = 50 Feet

150'
100'
50'

1600' 1200' 800' 400'

HORIZONTAL SCALE
1 Inch = 400 Feet

5 cm

692013

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TENNECO JOINT VENTURE
E.L. 16/72

GEOLOGICAL CROSS SECTION P

Author G.Miller / T.Middleton	Scale: As shown
Drawn D.Anderson	Date: Feb. 73
Revised	FIGURE No. 16

9411 73-939 1293

1293 10/LAU/42